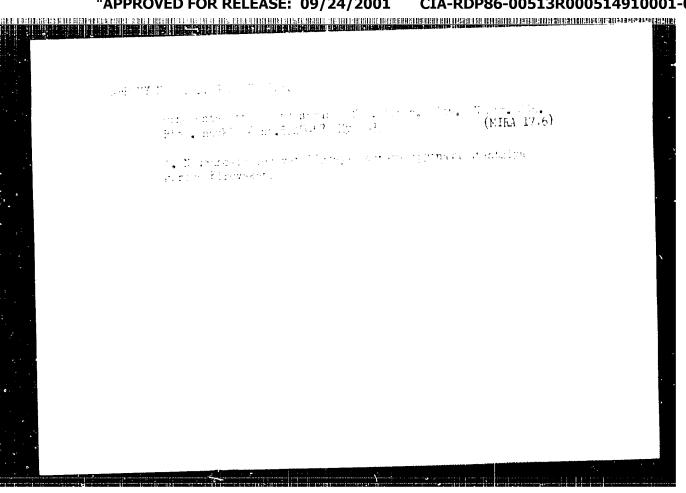
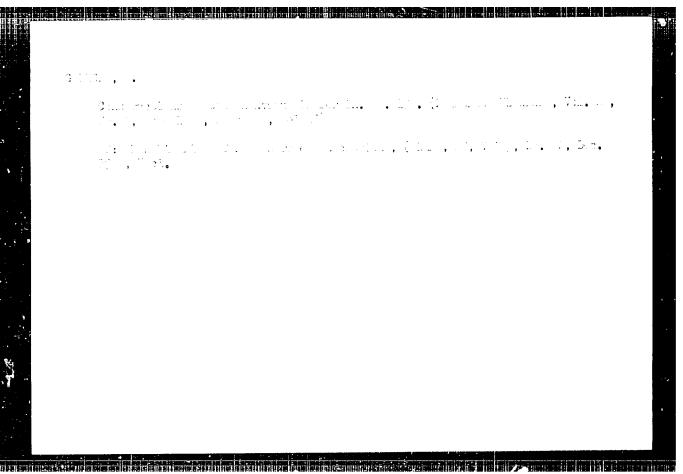


ALGAMYAN, R.A.; GERICH, I.F.

Rosa damascena in the shore area of Lake Sevan. Izv.AN.Arm.SSR. Biol.
nauki 13 no.9:47-50 S '60. (MIRA 13:11)

1. Lesnaya opytnaya stantsiya Armyanskoy SSR.
(SEVAN REGION--ROSES)





CC NR. AR6013856 (A, W) THORS: Gerike, L.; Volchkov, Ye.; Lykaso	ا الم
TILE: Department of high accuracy casting uznetek machine construction factory	
OURCE: Ref. zh. Tekhnologiya mashinostroy	reniya, Abs. 116360
	o-tekhnol. in-ta po avtomatiz. i mekhaniz.
COPIC TAGS: metal casting, machine industr	γ
layers, drying of the molds and burning out	ing patterns, application of heat resistant the patterns; a section for drying, a castings; a section for trimming, clean-output per worker will be 1.5 times higher lisk mechanical factory and 2.5 times to the Kuznetak factory. 4 illustra-
orb code: 13, [] ard 1/1 &P	UDC: 621.74.045

GERIKH, P.A.

Urgent needs to help provide radio service to regions of the Far Northern. Vest. sviazi 15 no.9:24 S '55. (MLRA 8:12)

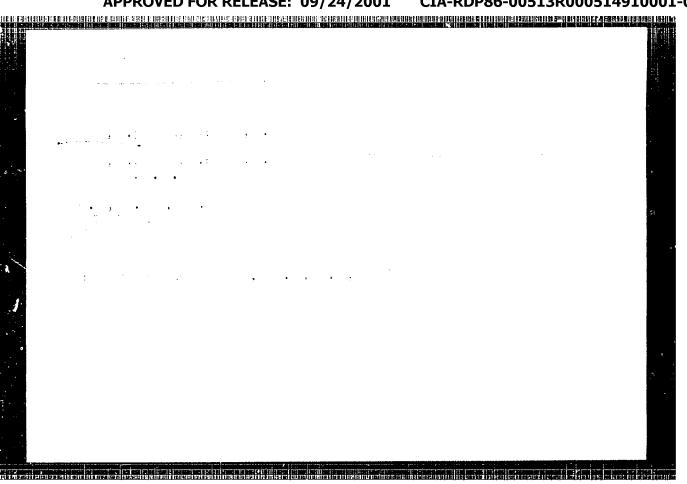
1. Nachal'nik otdela radiofikatsii Khanty-Mansiyskoy okruzhnoy kontory svynzi Tyumenskoy oblasti (Russia, Northern--Radio)

Concerning a certain circuit of a tone compensated gain regulator.

Vest. sviazi 22 no.7:9-10 J1 62. (MIKL 1517)

1. Zaveduyushchiy laboratoriyey Odesskogo elektrotekhnicheskogo instituta svyazi.

(Fedio-Equipment and supplies) (Redio filters)



DATYDOY, L.Ya., kend. med. neuk; GERDIA, E.P.

Cane of pregnancy towemia complicated by diabeted insiplicas.
Akush. i gin. 39 no.4.122 JI-Ag 63 (MIRA 16:12)

1. Ta L'vovskog: complements alledovated akogo institute okhrany materinatva i detstva (dig. - kand. made. made. med. letter vydov).

GERING, Kh.

Germination of tye pollen on artificial media. Hauch. dokl. vys. shkoly; biol. nauki no.1:158-161 '60. (MIRA 13:2)

l.Hekcmendovana kafedroy genetiki i selektsii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.

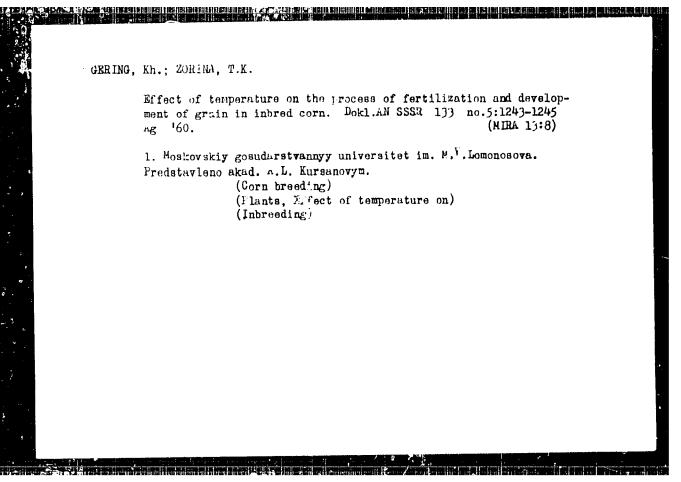
(Rye) (Pollen)

GERING, Kh.

Overcoming the inbreeding depression in the germination of rye pollen on artificial media. Nauch.dokl.vys.shkoly; biol.mauki no.2:187-190
160.

1. Rekomendovana kafedroy genetiki i selektsii Moskovskogo gosudarstvennogo universiteta im. M.V. Lomonosova.

(INBREEDING) (FOLLEN) (RYE BREEDING)



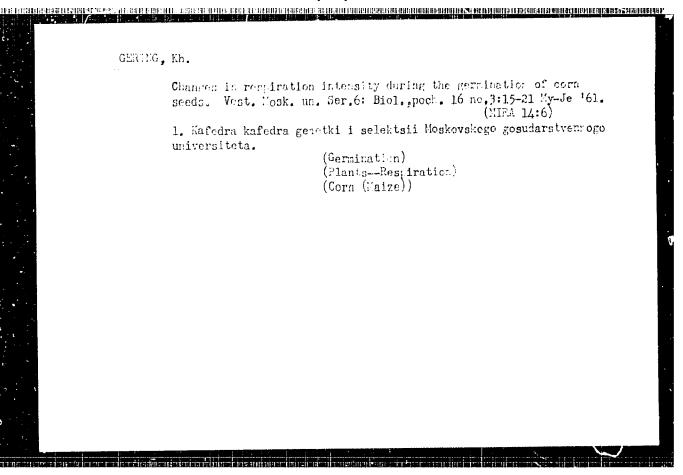
GERING, KH., CAND BIO SCI, "STUDY OF THE PROCESS OF FERTILIZATION AND DEVELOPMENT OF PROGENY HADER INBREEDING OF RYE AND CORN." MOSCOW, 1960. (MOSCOW STATE UNIV IN M. V. LOMONOSOV). (KL, 3-61, 210).

132

GERING, Kh.F.; MITCHENKOVA, T.A.

Physiology of corn plants varying in viability. Agrobiologiia no. 3:383-389 Ny-Je '61. (MIRA 14:5)

1. Moskovskiy gosudarstvennyy universitet imeni M.V. Lomonosova, kafedra genetiki i selektsii. (Corn (Maize))



GERING, Kh.; MITCHENKOVA, T.A.; HARSUKOVA, M.D.

Overcoming of self-sterility and depression in the progeny of inbred rye. Dokl. AN SSSR 136 no.2:460-462 '61. (MIRA 14:1)

1. Predstavleno akademikom T.D. Lysenko. (Rye breeding)

S/169/63/000/001/04**3/062** D263/D307

AUTHORS:

Gering, S.S. and Shetinina, Yu.Ya.

TITLE:

The results of experimental investigations concerned

with point-sampling of polymetallic deposits

PERIODICAL:

Referativnyy zhurnal, Geofizika, no. 1, 1963, 13, abstract 1065 (Tr. Altaysk, gornometallurg, n.-i.

in-ta, 1962, v. 12, 110-112)

TEXT: The results of studies concerned with point- and groove-sampling are given (cf. table), allowing the following conclusions to be drawn: (1) The divergence of the mean contents of metals, obtained by point- and groove-sampling, are slight (2-7%) and bear different signs for different sets of samples and for different metals. In single pairs of samples the amounts of positive and negative divergences are roughly equal, indicating the absence of a systematic difference between the 2 methods of sampling.

(2) The mean square divergence of the metal contents and corresponding variation coefficients were considerably higher for pairs of

Card 1/3

The results of experimental ... S/169/63/000/001/043/062 D263/D307

point-samples, showing that point-sampling is more representative than groove-sampling. The exact timing of operations showed that collection of point-samples resulted in a 32% saving of time; the efficiency of the latter method should also increase after a time, when the procedure is mastered.

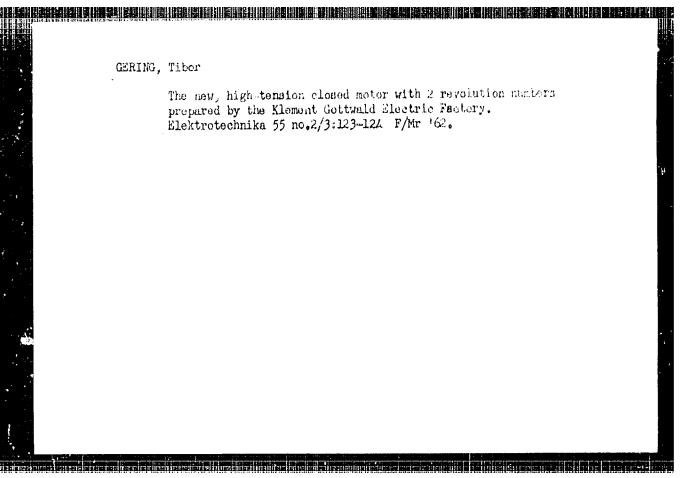
when the procedure is mastered.

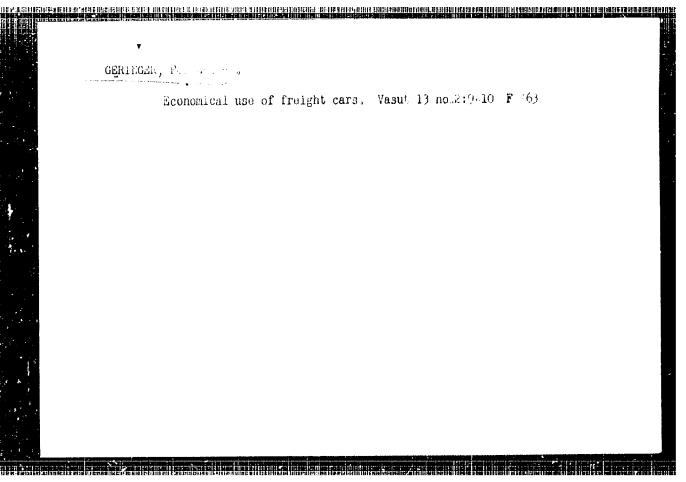
Table: 1) Metals; 2) Sample group; 3) No. of sample pairs; 4) Groove-sampling; 5) Point-sampling; 6) Deviations of mean contents in point-and groove samples, %; 7) Mean error, %; 8) Mean error, %; 9) Diveragence variation coefficient; 10) Absolute; 11) Relative; 12) Divergence variation coefficient; 13) Absolute; 14) Relative; 15) Absolute; 16) Relative.

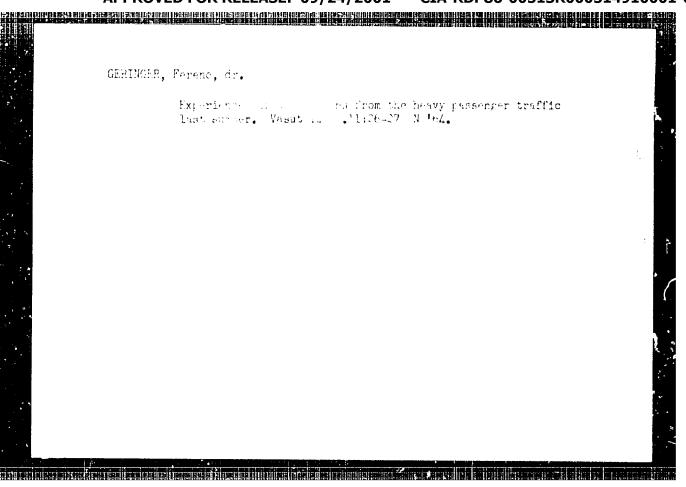
Abstracter's note: Complete translation_7

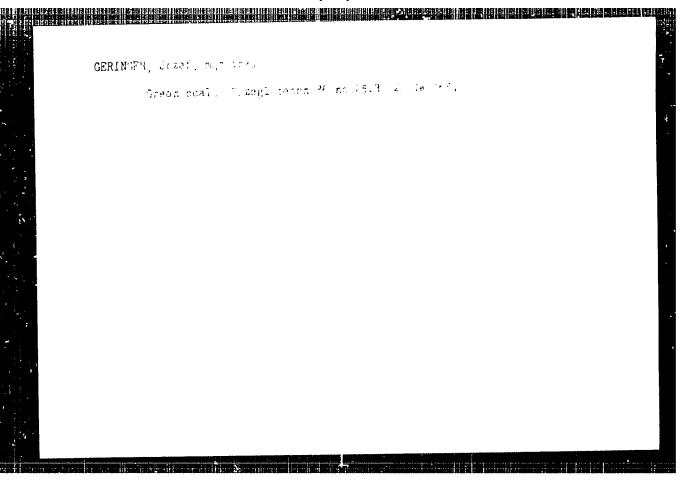
_ Card 2/3

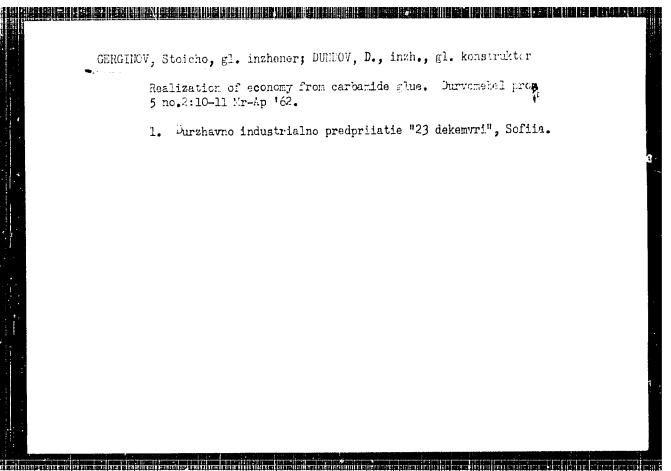
	sults of										0/001/			
	•	2	3	9 naticaded	роздовне пробіл вшибка средіять м		12	ечніго пробід В Оппібка сред- няя, 31		Отничения фодержания з бороздов	ő in cpegnus k tonesnus us npeő, N	İ		
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	ции Zn ции Zn медь Gu медь Gu медь Cu медь Cu	3 4 1 2 3	30 20 28 30 15	61 	0,50 	12 12 12 21 	1 22 36 46 —	0,16	\$ 77 8 3	-0,00 -0,00 +0,01 -0,01	-17,8° +0,8° +2,2°			-











TOKO7, J. J., Gaikspyk, V.1., Gaiksja, F.A.

fracent status of the development of the Shebelinka field. Gaz. delo
no.776-11 '65. (MIRA 18:9)

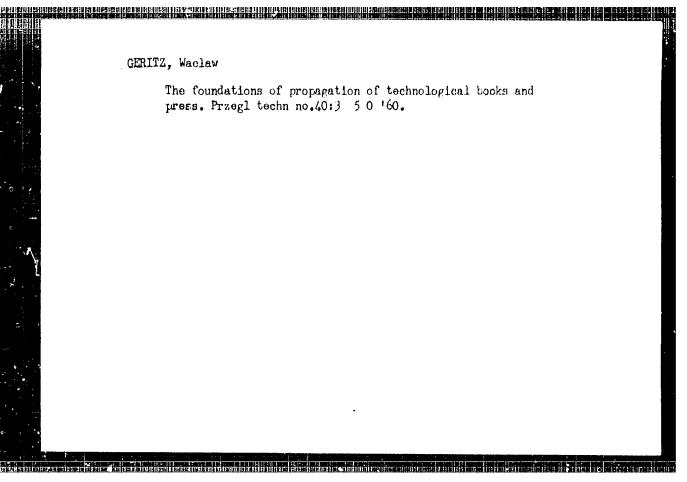
1. Shebelinskoye gazopromyslovoye upravleniya.

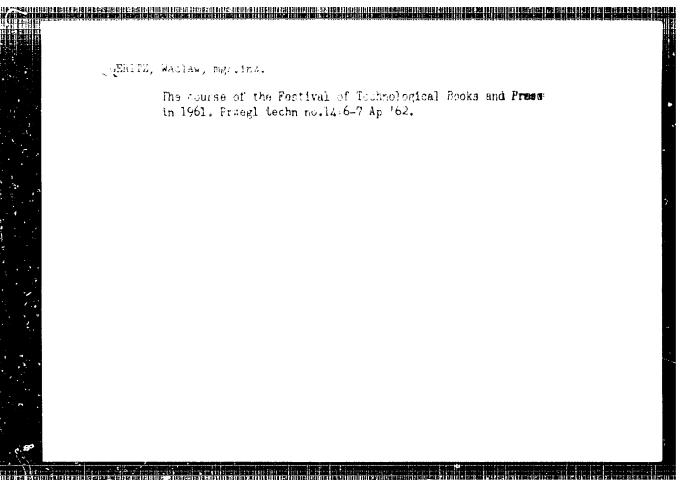
GERIIIS WILL, David Vindistrovich

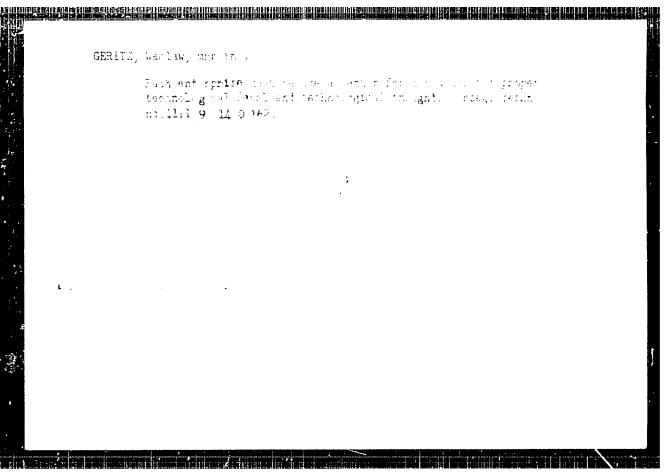
(Philist State U iment Statin), Academic decree of Poctor of Historical Sciences, based on his defense, 13 Junuary 1953, in the Council of the Inst of History iment Dzhavakhishvili. Acad Sci Georgian SSE, of his dissertation entitled: "From the history of social relations in post-fuedal Georgia." (Saturato-Segmeuries)

Academic degree and/or title: Doctors of Sciences

SO: Decisions of VAA, LIST no. 4, 25 February 1956, Byulleten' MYO SSSF, Mo. 1, January 1957, Moscow, pp. 14-24, Uncl. JPFS/Ty-646







GERITZ, Waclaw, mgr. inz.

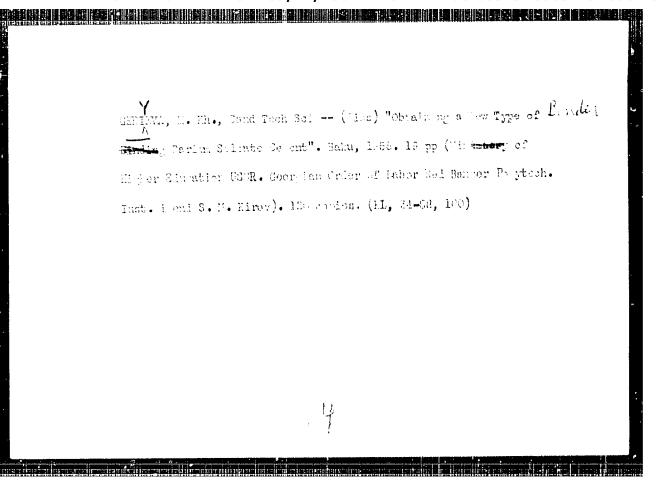
Adaptation of technical books and press to the needs and requirements of the receiver. Przegl techn 84 no.41:3,4
13 0*63

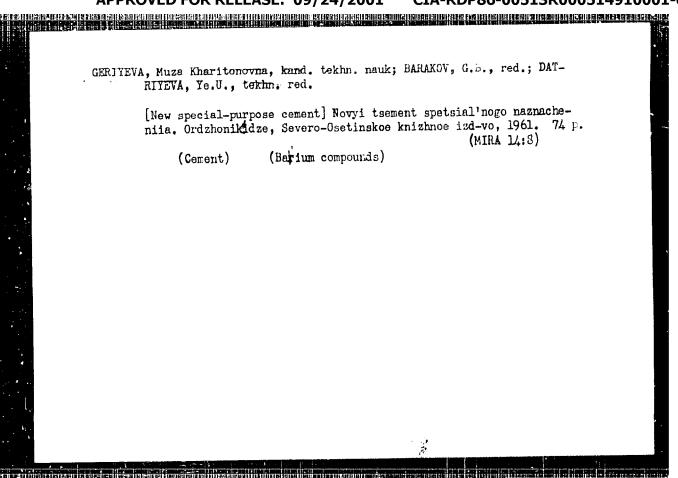
1. Sekretarz Komisji Upowszechniania Ksiazki i Prasy Technicznej, Naczelna Organizacja Techniczna, Warszawa.

GERIYA, G.M. (Kherson)

"Eradication Method of Trichom missis and Sterility on Sovkhozes"

Peport given at 13th Inter-VUZ (Higher Educational Insts.) ScientificIndustrial Conference, held February, 1956 at Kiev Vet Inst.





KUTATELADZE, K.S.; GERIYEVA, M.Kh.

Coment containing berium and sulfate. Soob.AN Gruz. SSR 26 no.1:27-32 (MIRA 14:3)

1. Gruzinskiy jolitekhnichoskiy institut iment V.I. Lenina, Tbilisi. Predstavleno chlenom-korrasvondertom Akademii F.N. Tavadze.

(Cement)

\$/08:762/000,000-7073/107 B150/B101

AUTHORS:

Kutateladze, K. S., Geriyeva, M. Kh.

TITLE:

Barium sulphate dement

PERIODIUAL:

14.2d /L

Referativnyy zhurnal. Khimiya, no. 2, 1962 585 abstrac 2K505 (Scobshch. AN Gruz SSR v. 26 no. 1, 1961)

TEXT: Blends of "gazha" with barite and witherite were reasted to strain barium sulphate dement suitable for plugging petroleum and gas wells when preparing protective concretesand the like. [Abstracter's note: "gazha" ould not be identified.] Coal (5%) was added to reduce the sulphates. Both mixed acquire binding properties at 1000 - 1200°C. A further rise in temperature does not lead to an increase in strength. In the temperature range of 100 to 1200°C silica and sesquioxide are combined in an appropriate combination of barium and calcium. Coments based on mixes of "gazha" and barite posses greater strength. The optimum hydraulic activity was shown by mixes of "gazha" and barite with a composition ratio of "gazha"! barium 0.5%. In a period of 28 days this dement, in water and air/water cotting, reathed is compression strength of 622 and 512 kg/cm*. Dement from the mixes of 184.000.

Barram du hale telent	ayodiyele, qqq, qqq, qqe, (qq) exqq (enc
Calabara Nama ang mang mang mang mang mang mang ma	han mornal Portland beneat Birlan salphi we to the effect of natural mineral Waters and ever properties against the article of X-rays eter Occupiety translation.
Card 3/1	

OVOSHCHNIKOV, M.S.; BARYKIN, P.Ya.; GERIYEVA, V.D.

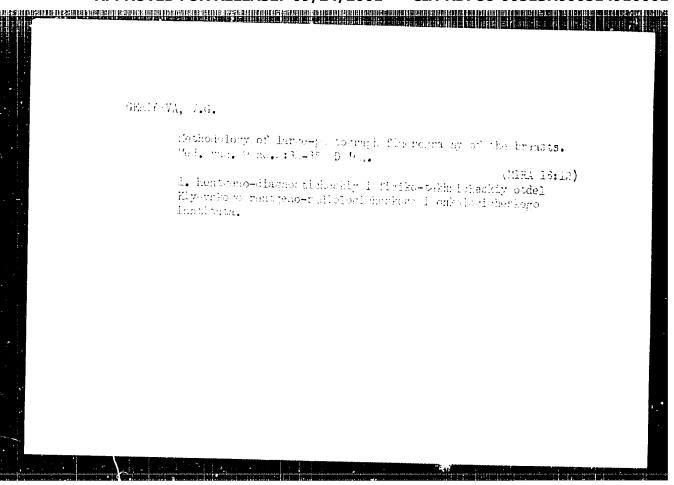
Modern technical means used in X-ray examination of the breast.

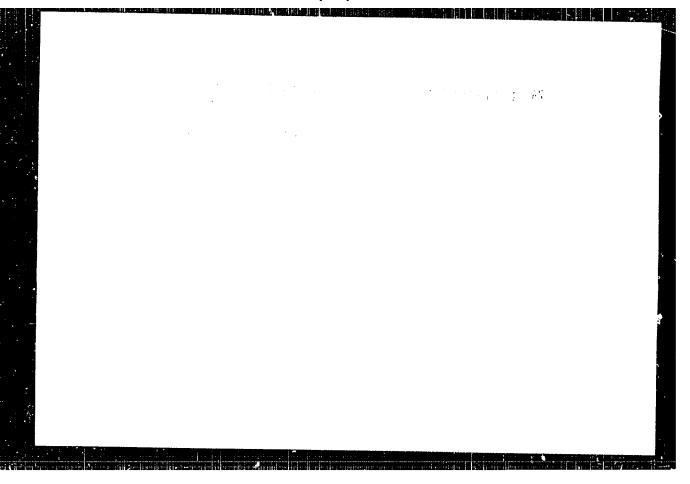
Vest. rent. 1 rad. 39 no.3:45-50 My-Je '64.

(MIRA 18:11)

1. Fiziko-tekhnicheskiy otdel (zav. - laureat Goundarstvennoy premii M.S.Ovoshchnikov) Kiyevskogo nauchno-issledovatel'-skogo rentgeno-radiologicheskogo instituta.

orie dans di Autoria i caracterizamente ma dema comunica con lombila acomina de la la la comunicación de la la



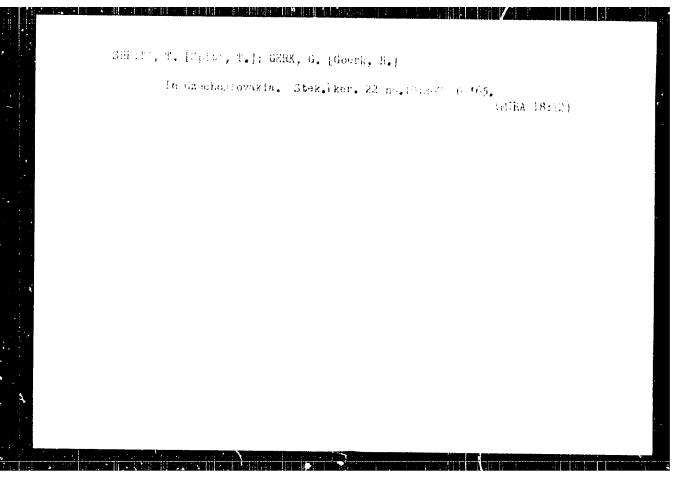


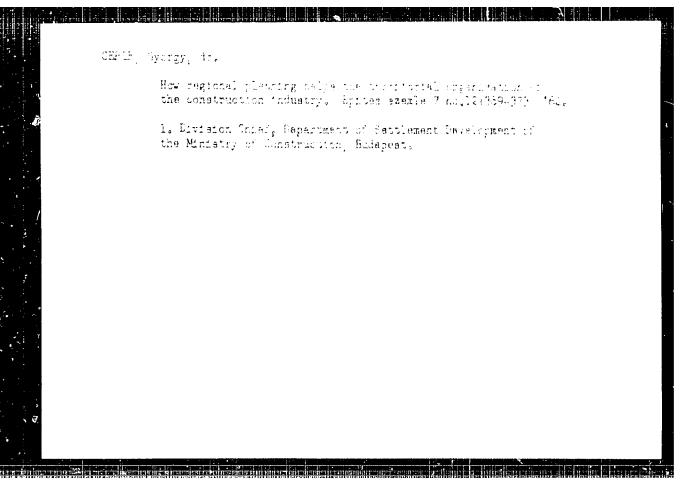
MIROSHNICHERKO, A.M.; SHTROMBERG, B.I.; DAVIDOVICH, A.Z.; KAPLUN, A.I.;
MATSIYEVICH, L.F.; POTASHNIKOVA, M.M.; KUL'MAN, R.K.;
GERIANETS, L.M.

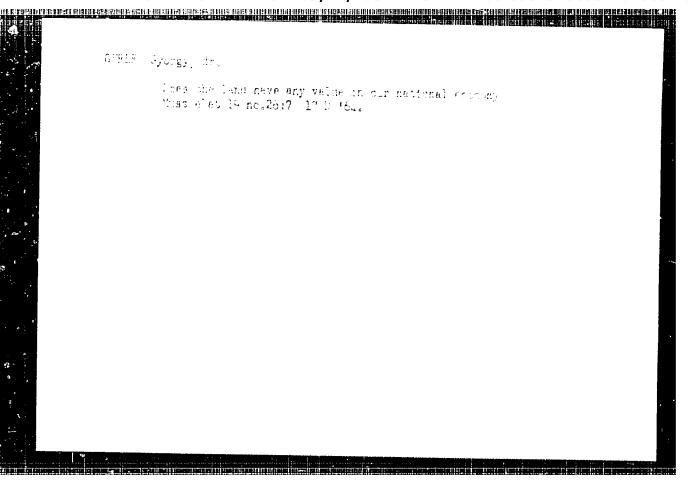
Differentiation of leaned out weakly caking coals and lean noncaking coals of the Donets Basin. Koks i khiu. no.5:9-10
'60. (MIRA 13:7)

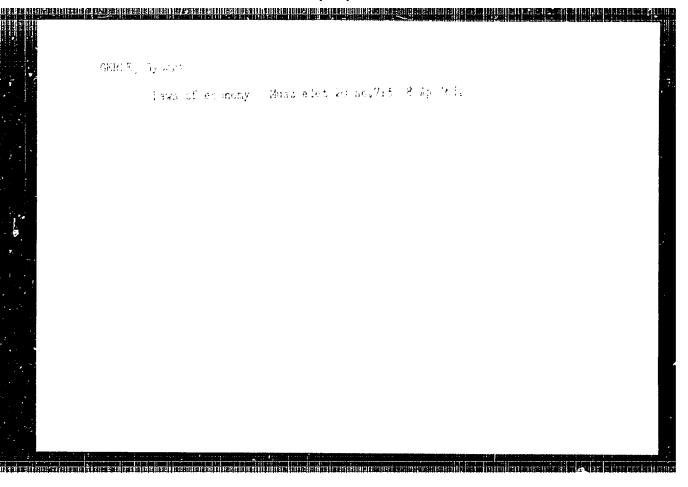
1. Ukrainskiy uglekhimicheskiy institut (for Miroshnichenko, Shtromberg, Davidovich, Kaplun, Matsiyevich). 2. Stalinskiy kokuokhimicheskiy zavod (for Potashnikova, Kul'man, Gerlanets).

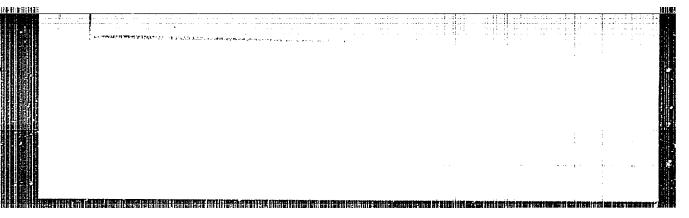
(Coal--Classification)

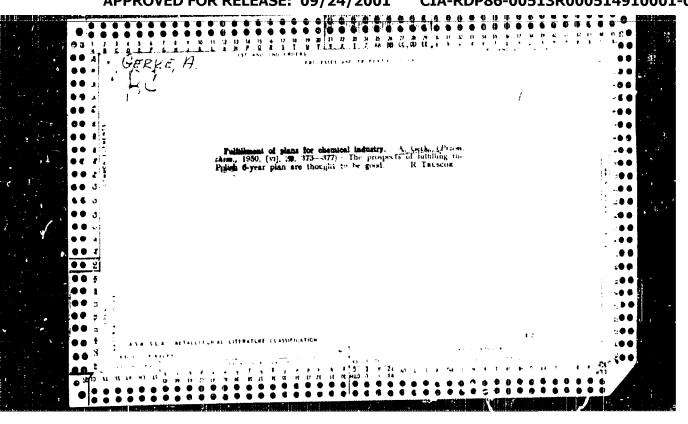








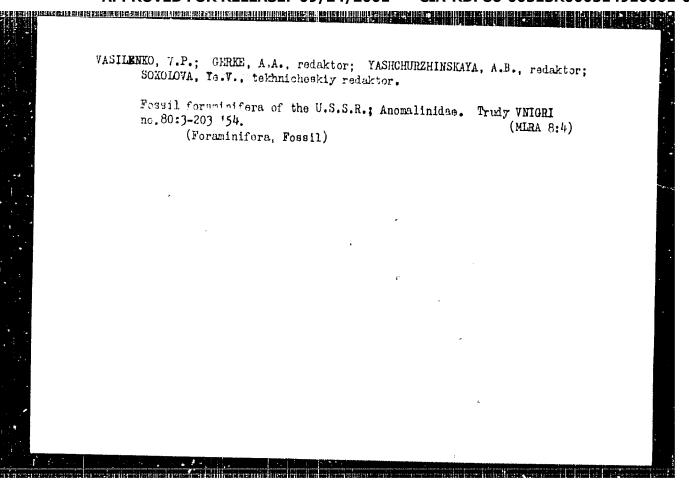


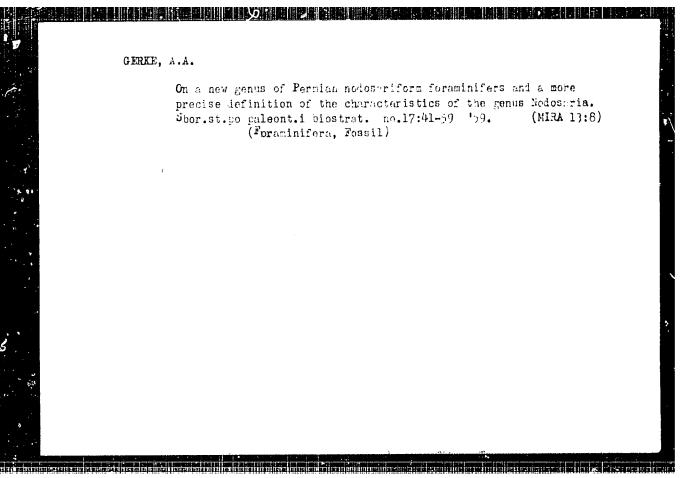


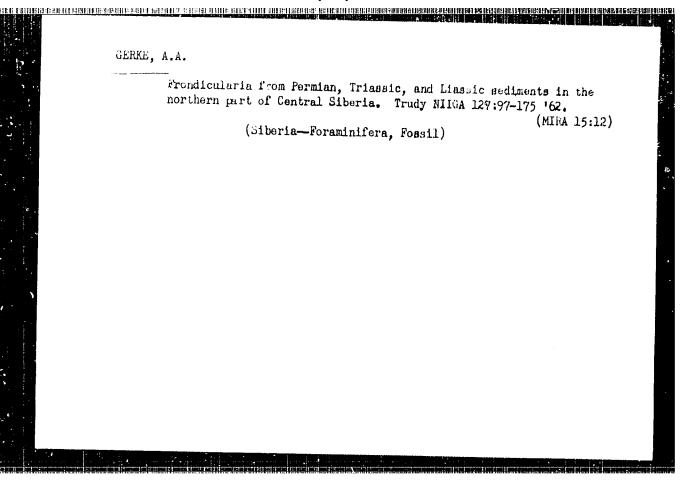
BO3PANOVICH, A.K.; GERKE, A.4., nauchnyy redaktor; SOKOLOVA, Ye.V.,
tekhnicheskiy Tedaktor; YASHCHURZHINSKAYA, A.B., ved. redaktor.

Fossil foraminifera of the U.S.S.R.; Miliolidae and Peneroplidae.
Trudy VNIGRI no.64:3-338 '52. (MLHA 7:12)

(Foraminifera, Fossil)





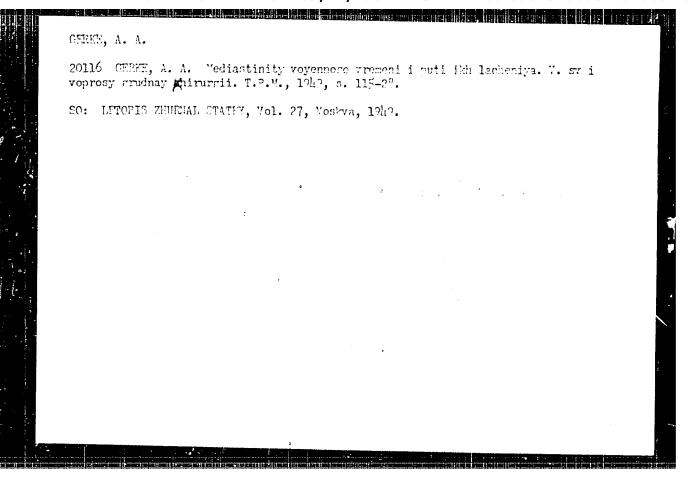


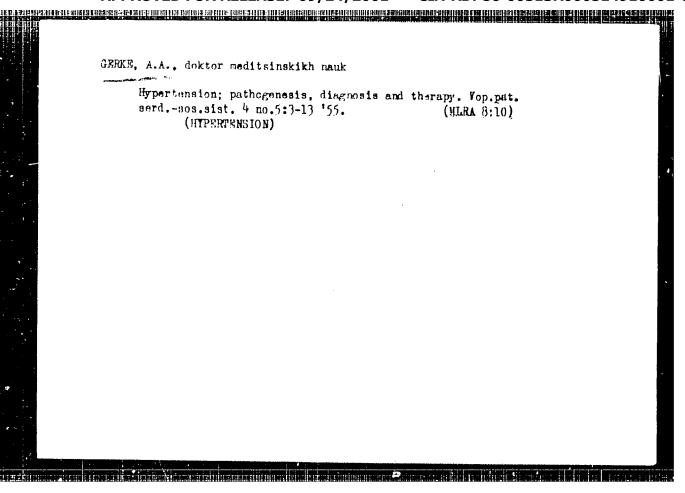
NESTEROV, A.M., SYSIM, A.M., GENKE, A.A., KARLIK, L.M. & KHATEMEVER, L.M.

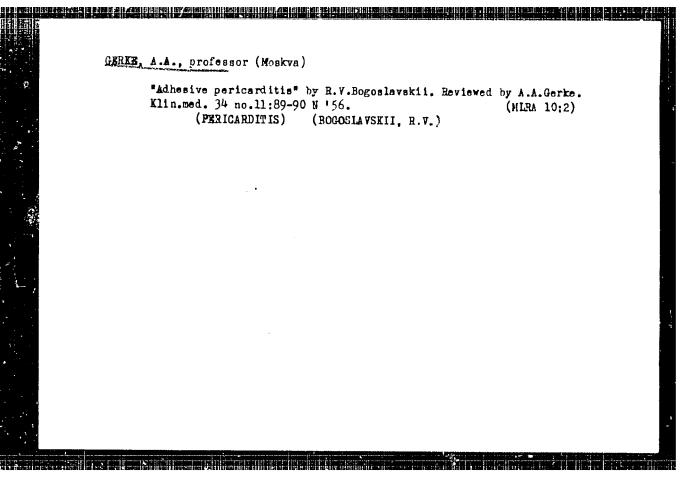
(Nesterov, A.M., Sysim, A.M., Gerke, A.A., Karlik, L.M.) & Khatemever, I.M.

(Eds) "Epidemiology, Chinical Fentures, Treatment and Prophylaxis of Tulerenia."

Note: Those names given in brackets are collaborators who are not members of the Tarasevich Institute.



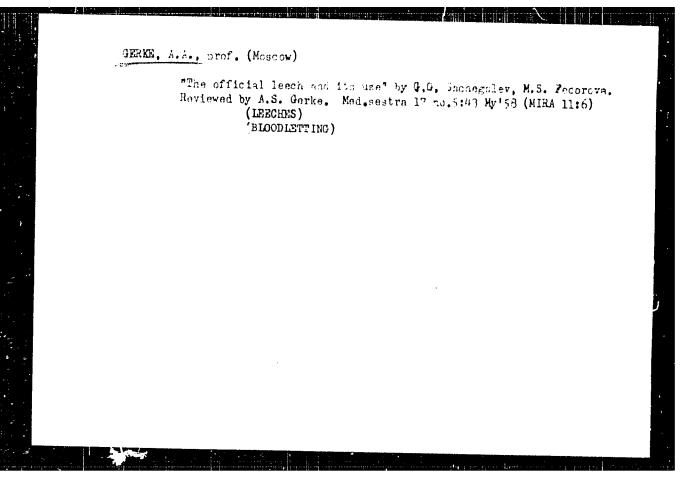


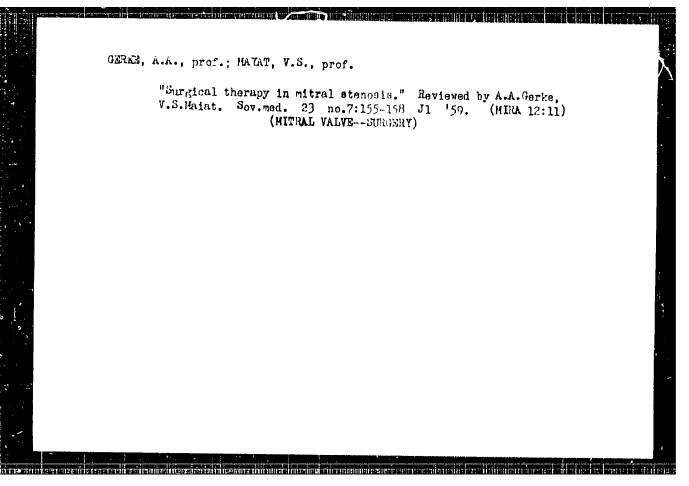


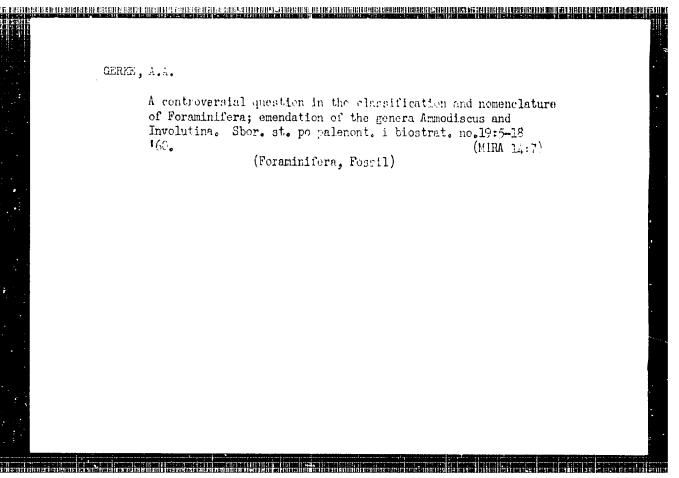
GERKE, A.A., professor, Moskva, B-64, B.Khariton'yevskiy per., d.12, kv.30, MELIK-ARUTINOV, A.O., kandidat meditsinskikh nauk [deceased]

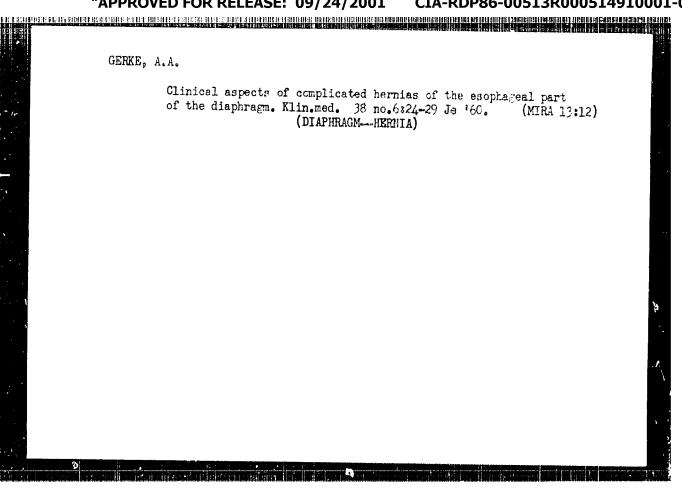
Etiology and clinical aspects of diaphragmatic hernia [with summary in English, p.160] Yest, khir. 77 no.4:76-86 Ap '56. (MIRA 9:8)

1. Iz terapevticheskoy kliniki (dir.-prof. A.A.Gerke) i rentgenov-skogo otdeleniya Instituta skoroy pomoshchi im, N.Y.Sklifosovskogo. (HERNIA, DIAPGRAGMATIC etiol. & clin. aspects)









DERKE, Aleksay Aleksandrovich; POPO!, Yu.N., doktor geologomineralog.nauk, nauchnyy red.; DESHALYT, M.G., vedushchiy red.; GENNAD'TEVA, I.M., tekhn.red.

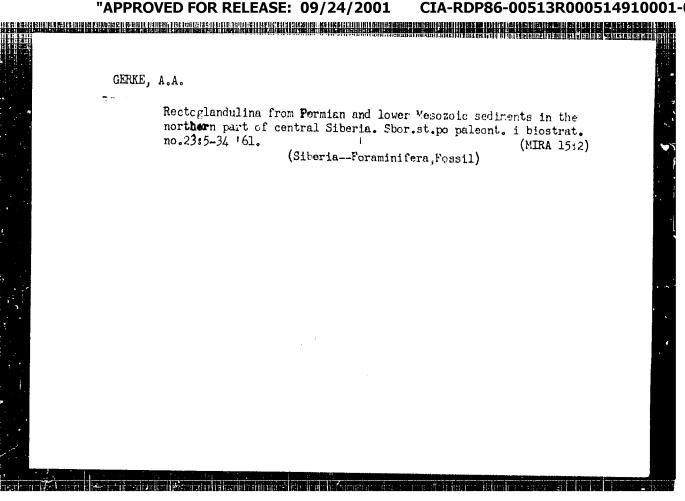
[Foraminifera of Permian, Triassic, and Lias sediments of oilbearing provinces in the northern part of central Siberia] Foraminifery Permskikh, triasovykh i leiasovykh otlozhenii neftenosnykh raionov severa TSentral'noi Sibiri. Leningrad, Gos. nauchno-tekhn. izd-vo neft. i gorno-toplivnoi lit-ry, Leningr. otd-nie, 1961. 268 p. 122 plates. (Leningrad. Nauchno-issledovatel'skii institut geologii Arktiki. Trudy, vol. 120).

(MINA 15:8)

(Siberia-Foraminifera, Fossil)

VABILEDIAC, Viveya Favlovra; GLEKE, A.A., nauchnyy red.; ICTIM, I.M., vecualcolly red; EMADITAWA, T.K., tekhn.rec.

[Upper Cretaceous foraminifers of the Mangyshlak Peninsula; description, phylogenetic characteristics of some groups, and stratiguaphic analysis! Paraminifery verkhnego mela polucatrova Mangyshlaka; opisanie, skinemy filogenii nekotorykh grupp i stratigeaficheskii analiz. Leningrad, Gosinauchno-takhn.izd-ve neft. i gorne-toplivnoi lit-ry. Leningradeto-nie, 1961. 496 p. (Leningrad. Vsesoiuznyi neftianoi nauchno-isoledovateliskii geologorazvedochnyi institut. Trudy, no.171) (Mind 14:5) (Mangyshlak Peninsula--Peraminifera, Fossil)

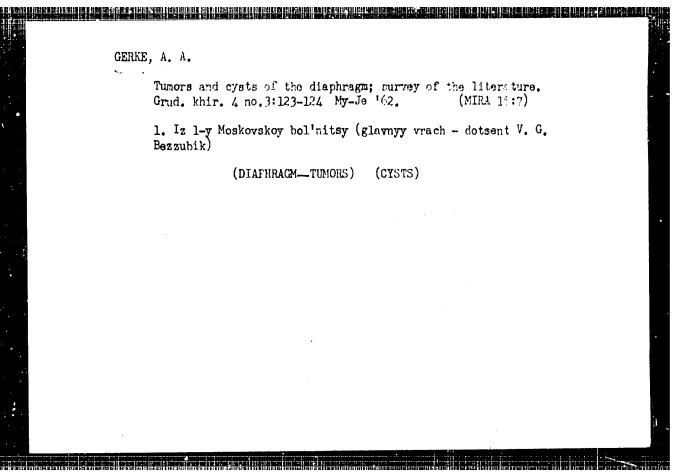


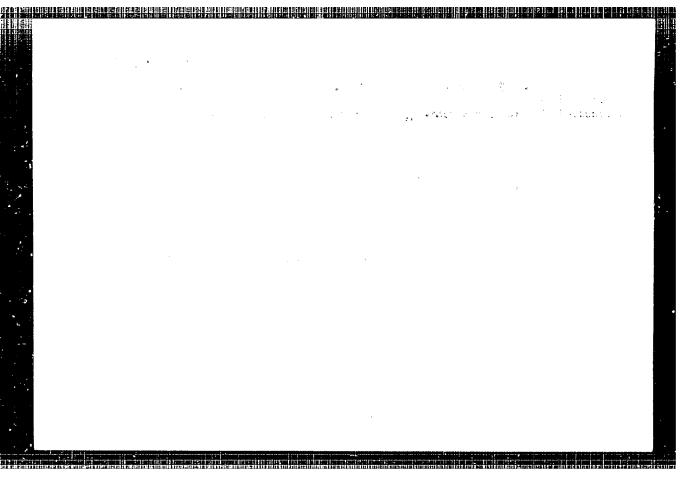
SHVEDOV, N.A.; USTRITSKIY, V.I.; HERHYAK, G.Ye.; GERKE, A.A.; SOSIPATPOVA, C.P.

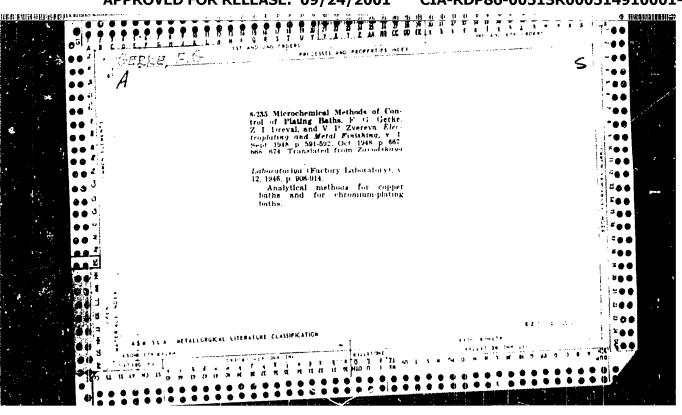
New stratigraphic scheme of upper Paleozoic sediments in the Taymyr
Peninsula. Sbor.st.po paleont. i biostrat. no.24:12-15 '61.

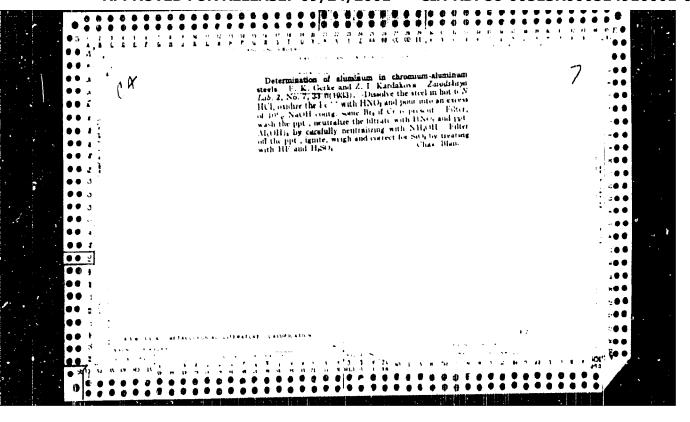
(MIRA 15:2)

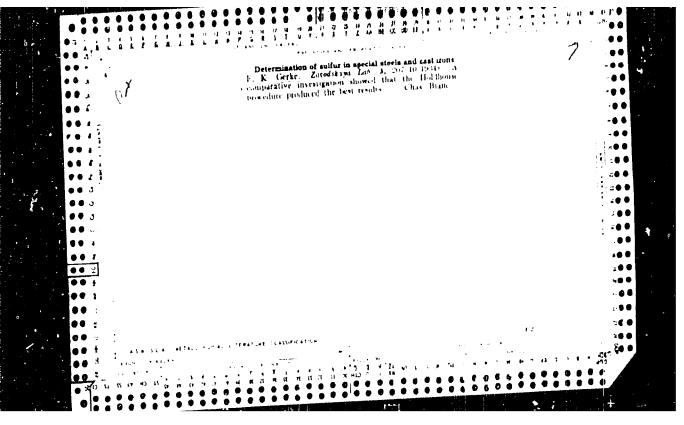
(Taymyr Peninsula—Geology, Stratigraphic)

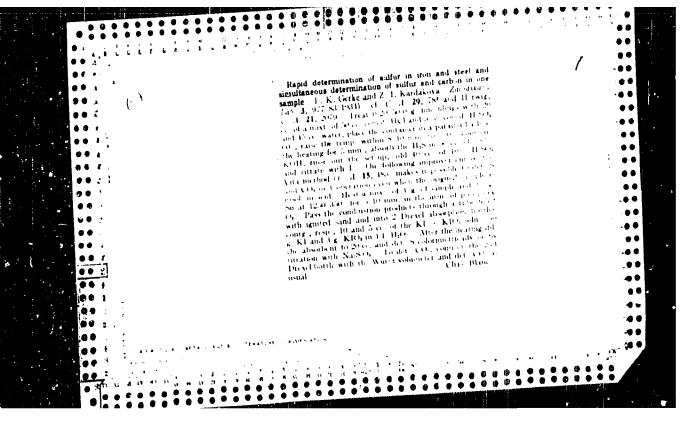


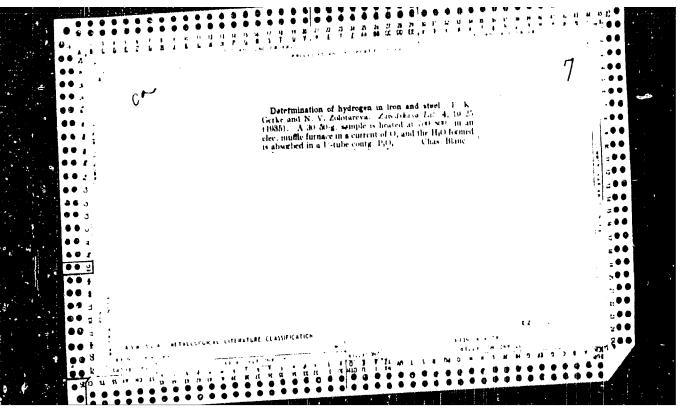


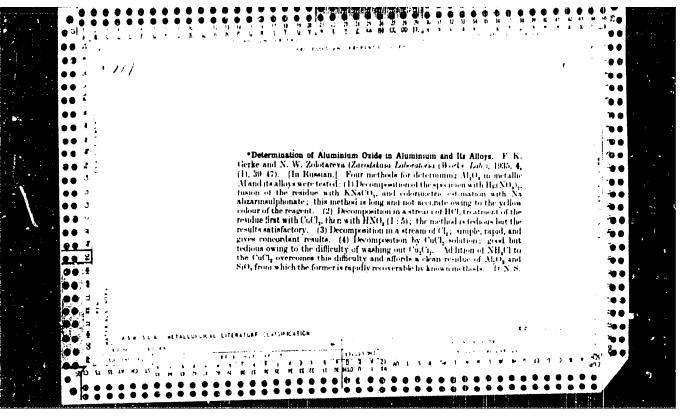


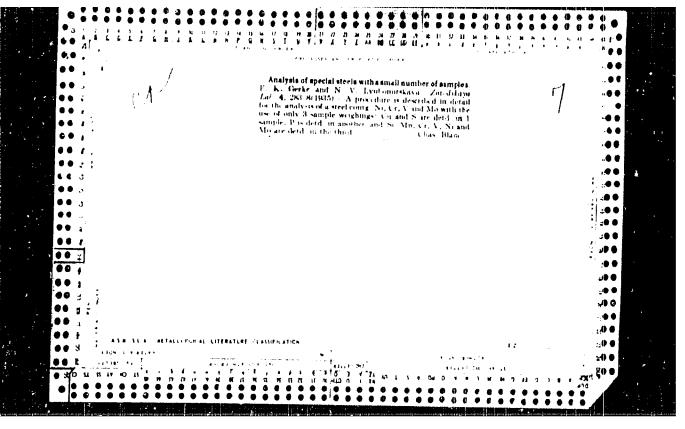


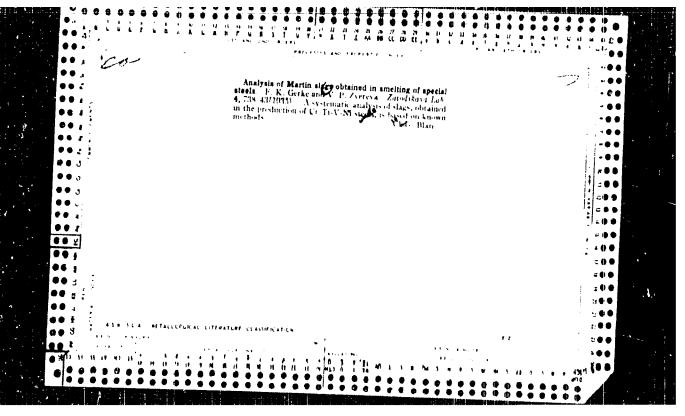


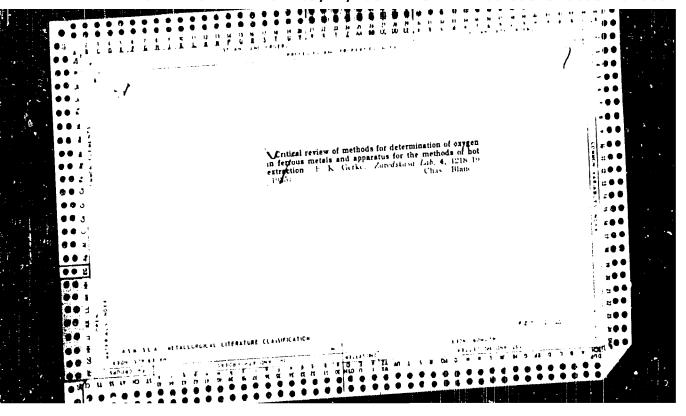


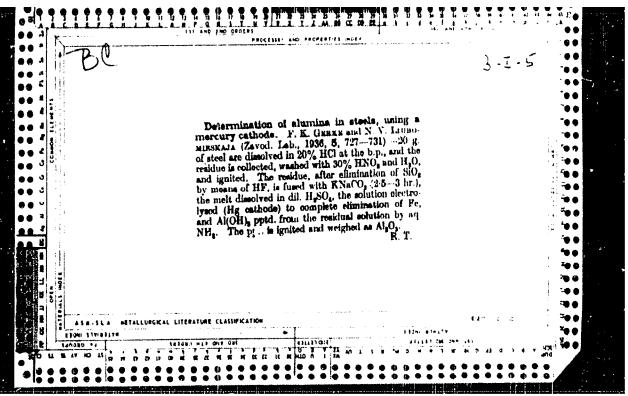


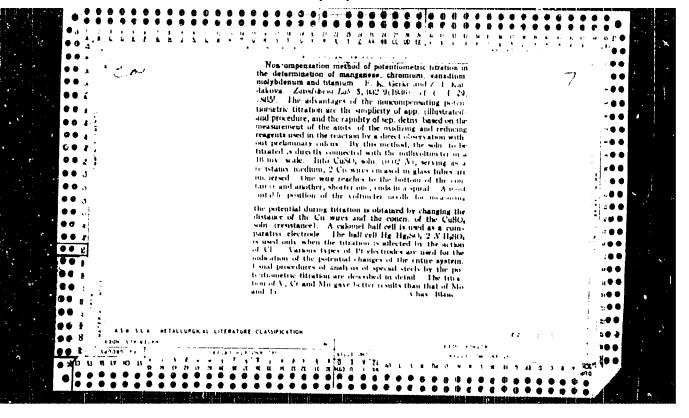


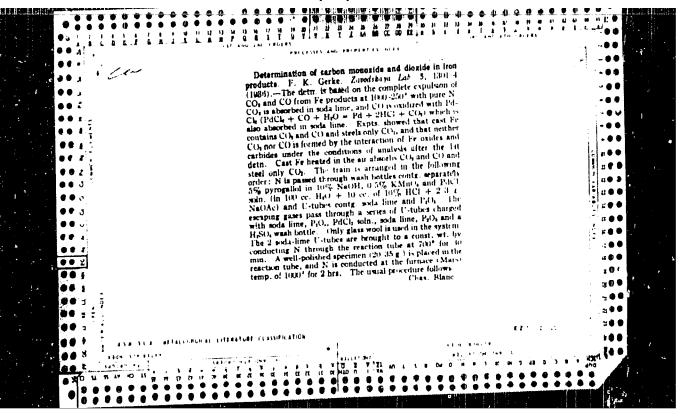


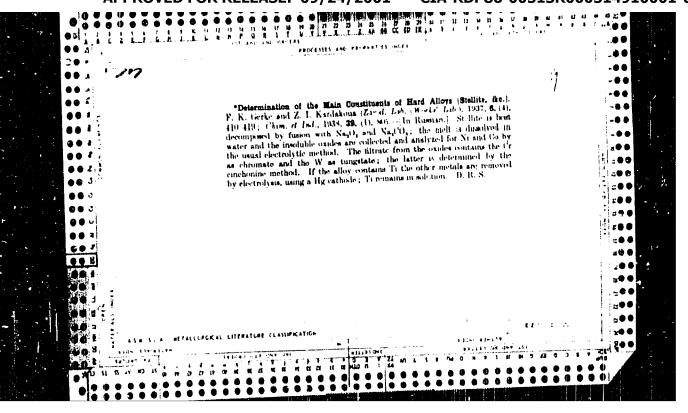


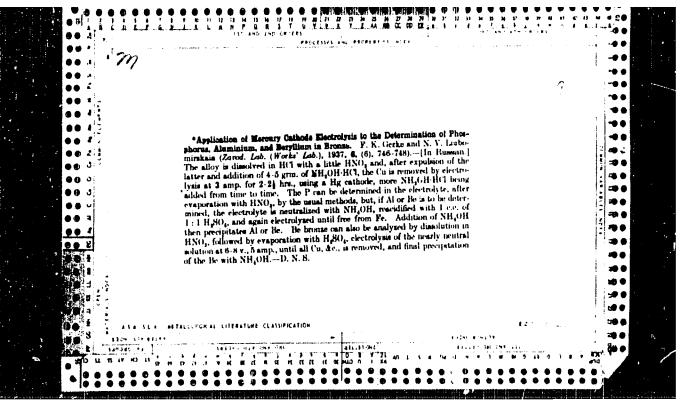


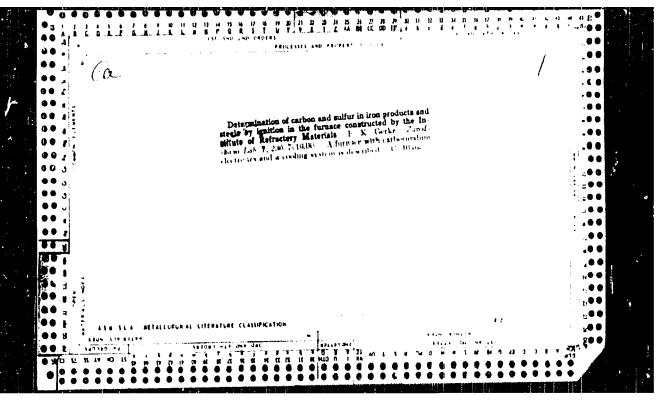


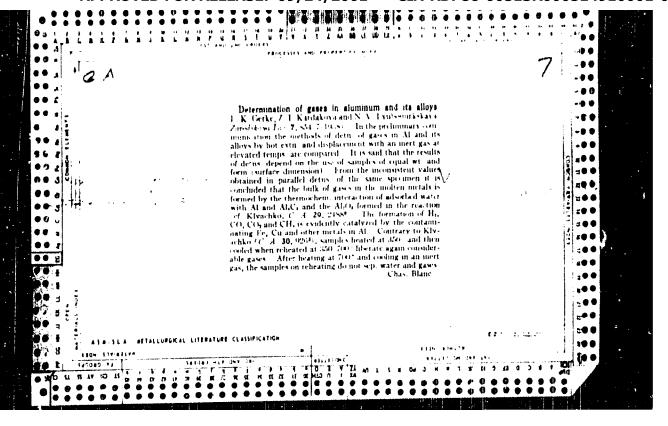


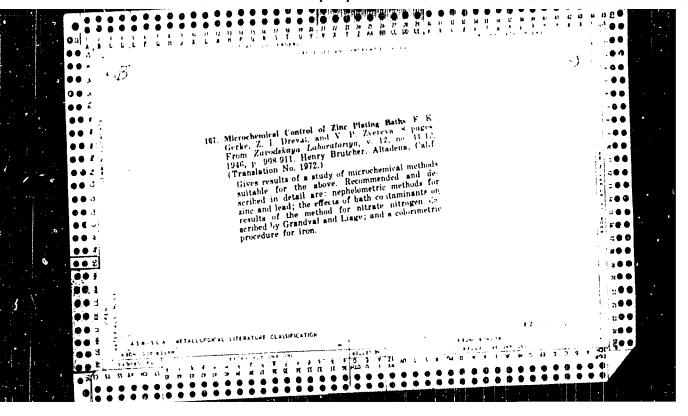


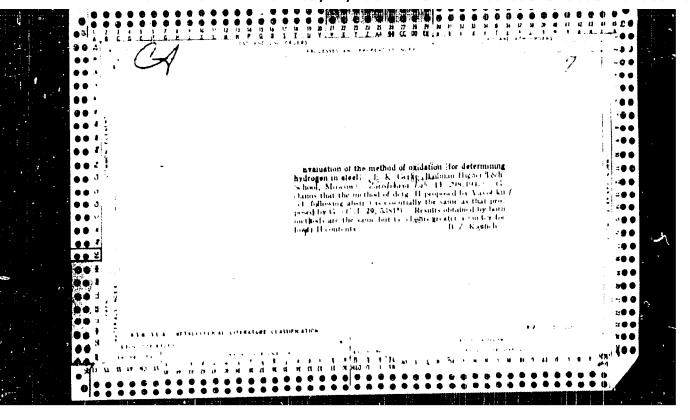


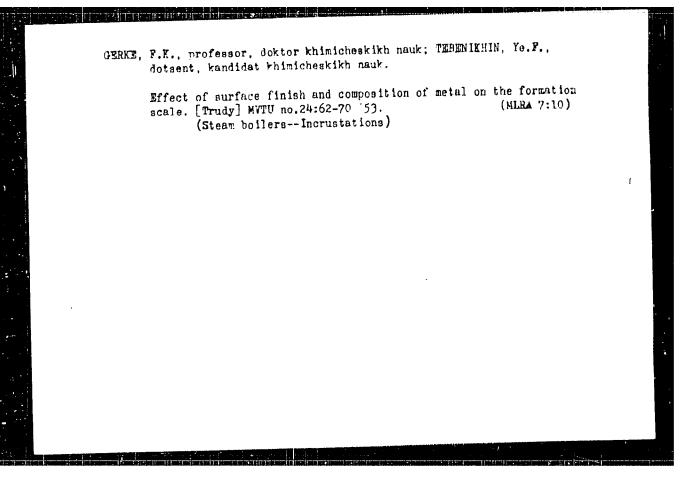


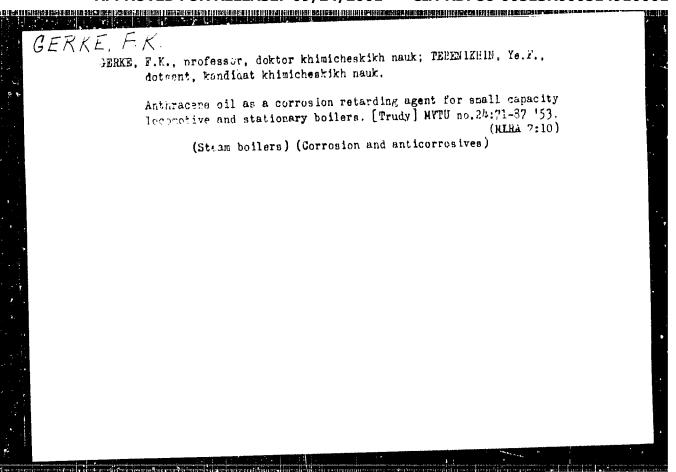








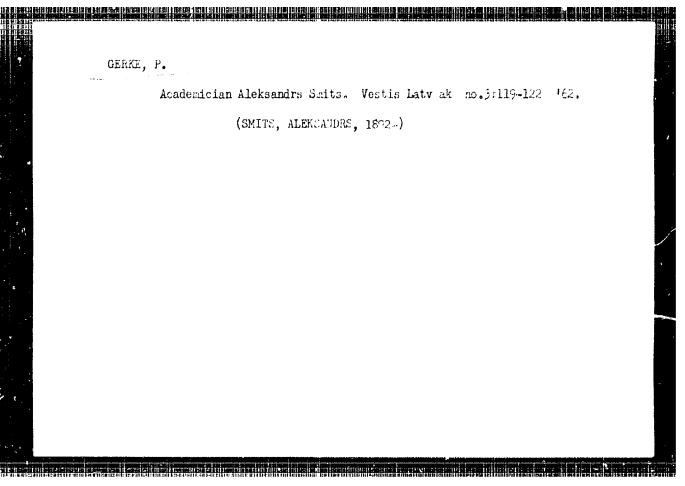




GERKE, F.K., pforessor, doktor khimicheskikh nauk; TEBENIKHIN, Ye.Y.,
dotsent, kandidat khimicheskikh nauk.

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hollers. [Trudy] MYTU no.24:88-110 '53. (MLRA 7:10)

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GERKE, P., akademik, otv. red.; RUDZITIS, K., prof., red.; EUMEISTERS, V., kand. med. nauk, red.; BHMEERGA, V., kand. med.nauk; SKARUS, J., hand. med. nauk; KRILOVA, N., red.; LEMBERGA, A., tekhn.red.

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(MEDICINE, CLINICAL) (MEDICINE, EXFERIMENTAL)

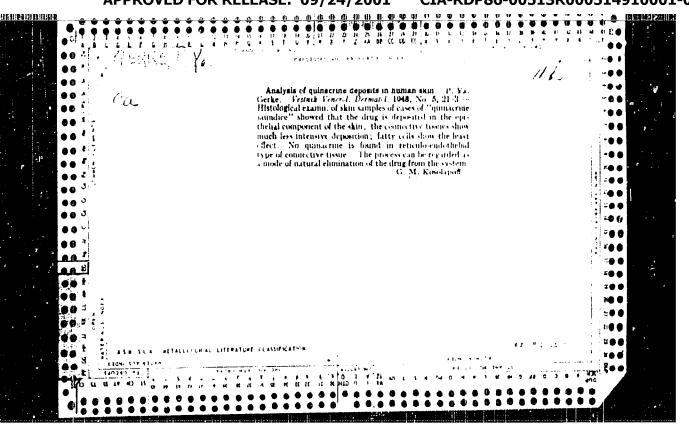
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STRADYN', P.I.[Stradins, Pauls], akademik[deceased]; GERKE, P., akad., red.; RUDZIT, K.K. [Rudzits, K.], prof., red.; BRAMESHGA, V., kand. med. nauk, red.; EZEMIYETIS, E.T. [Ezemietis, E.], doktor med. nauk, red.; UTKIN, V.V., kand. med. nauk, red.; STRADYN', Ya.P. [Stradins, J.], kand. khim. nauk, red.;

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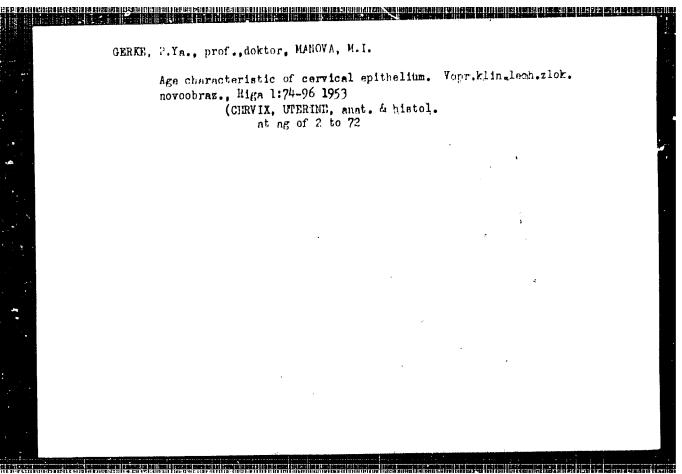
1. Akademiya nauk Latviyskoy SSR (for Gerke). 2. Deystvi-

tel'nyy chlen AN Latviyskoy SSR (for Stradyn!).





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2. "	TR (500)
	eth- Diseases
7. Ex	perimental caries in disorders of blood circulation, Lata 系界 Hin.Akad. estis no.6, 1951.
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	1th name of forterests April 1953, unclass.
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Sparks, P. IA.

USSR/General Division - Scientific Insultations.

A-3

Abs Jour

: Ref Zhur - Biologiya, No 1, 1957, 73.

Author

: P.Ya. Gerke

Inst

: Institute of Experimental Melicine of the Austony of

Solences Latvian SSR.

Title :

: Institute of Experimental Medicine.

Orig Pub

: V hm.: 10 let raboty AN Latv SSR (1946-1956), Riga, Tzd-Vo

All Laty 9SR, 1956, 209-214.

Abst

The Institute of Experimental Medicine of the Academy of Sciences Latvian SSR was organized in 1951 as a result of the merger of the Institute of Biology and Experimental Medicine and the Institute of Nutrition. Work at the Institute is being carried out in five divisions: the division of health resorts is engaged in the study of local resort medical factors; the division of metabolism and nutrition is investigating the physiological bases of rational nutrition of man in health and in illness, and

Card 1/2

USSR/General Division - Scientific Institutions.

Ang

Abs Jour : Ref Zhur - Biologiya, No 1, 1957, 73.

seeks vitamin and protein resources; the division of oncology is studying the problems of ectology, paths enests, therapy, and prochatais of malignant growths; the division of tuberculosis is studying the problems of the epidumiology, prophylaxis, and therapy of tuberculosis; the division of morehology and physiology is investigating sew themstherapeutical fraces and the normhology and anatoing of man. The main achtevements of the involting in thecet areas are described.

Card 2/2

APPROVED FOR RELEASE: 09/24/2001 CIA-RDP86-00513R000514910001-0"

USOR / Human and animal Marphology, North and anthrothylogica. Di mative Castem. Abs Jour : Ref Zhur - Bibl., No 8, 1999, No 85909 toring Patra Buther : Institute of Experiental Metreine, AS Latish. Inst : The Development of the Standard in formula. Title Ori ; Pub : Tr. instr experim. mel. UN DityDOR, 1996, 11, 3-65. Abstract : Abbryos of a calf, a pi; (b-30 mi. in length) and a man (5-50 mm.) were examined. It has been determined that the development of the storme's (3) in the early stores of cubryonic growth, in general, proceeds monotypically, which fact attests to the homology of the simple and complex 8 of the nurrals. However, the homology is not complete, because, in the early states of development, there appear certain peculiarities of the E structure in different card 1/210

S

USSR / Human and Animal Morphology, Normal and Pathological.
Discrive System.

Abs Jour : Ref thur - Biol., No 8, 1958, No 35925

animals. The growing simple S of man and pig has a spindle-like shape; in the pig's folds of S, in the early stages of development, four sections are distinguished, soon attaining peculiarities, characteristic of the definitive phase. In man, the greater and lesser curvatures of S make their appearance very quickly; in the pig, they develop much later. Thus, in organogenesis the general does not exclude the emergence of the specific particular. —— M. B. Novikov.

Card 2/2

. Abs Jour: Ref Zhur-Biol., No 10, 1958, 45530

Author : Gerke, P. Ya.
Inst : Institute of Experimental Medicine As LatSSR Inst : The Development of the Human Gastric Innervation. Title

Orig Pub: Tr. In-ta eksperim. med. AN LatvSSR, 1956, 11,

67-90.

Abstract: A series of gastric cuts in human embryos was

studied, according to Bil'shovky-Bukke. There was investigated the development of the anterior and posterior trunks of the vagus nerve (VN) and their decomposition into gastric branches with mutual anastomoses. In the embryo, 15 mm. long, the area of distribution of these branches is circumscribed by the region, adjacent to the small gastric curvature and takes up 25% of its surface. In

the embryo, 30 mm. long, the branches of the anterior trunk of VN have a greater area of distribution, and

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